L Number	Hits	Search Text	DB	Time stamp
1	19	((pump adj3 shunt) or (pump adj3 bypass)) and raman and dispersion	USPAT; US-PGPUB; EPO; JPO	2005/02/07 14:21
2	41	grubb.in. and raman	USPAT; US-PGPUB; EPO; JPO	2005/02/07 14:21
6	0	(transparency adj3 silica) and 'optical amplifier' and violet	USPAT; US-PGPUB; EPO; JPO	2005/02/07 14:34
7	11	raman and 'violet band'	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:14
9	0	(raman and 'dispersion compensation' and 'add/drop' and equalizer) and @ad<19990616)	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:14
8	35	raman and 'dispersion compensation' and 'add/drop' and equalizer	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:16
10	59	raman and 'optical amplifier' and 'add/drop' and equalizer	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:16
11	2	(raman and 'optical amplifier' and 'add/drop' and equalizer) and @ad<19990616	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:23
12	7	'raman oscillator' and 'wavelength shifter' and pump	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:23
13	78	'raman oscillator' and pump	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:23
14	40	('raman oscillator' and pump) and @ad<19990616	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:26
15	22	raman and 'wavelength shifter' and pump	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:26
16	1	(raman and 'wavelength shifter' and pump) and @ad<19990616	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:27
17	109	'wavelength converter' and raman	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:27
18	36	('wavelength converter' and raman) and @ad<19990616	USPAT; US-PGPUB; EPO; JPO	2005/02/07 15:27
-	10728	hansen.in.	USPAT; US-PGPUB; EPO; JPO	2005/02/07 10:17
-	12	hansen.in. and raman and dispersion	USPAT; US-PGPUB; EPO; JPO	2005/02/07 10:37
-	40	'cut off wavelength' and dispersion and 'transmission fiber' and raman	USPAT; US-PGPUB; EPO; JPO	2005/02/07 14:18